

IN THE SPECIFICATION:

Page 2, line 13, please replace the paragraph beginning "When the read of data" with the following:

When the reading of data from the superframe 1 is completed, data constituting another superframe (hereafter referred to as superframe 2) are read by the same method and transmitted to the receiver. While data constituting the superframe 2 are read and transmitted to the receiver, a superframe 1 consisting of new data is constituted in a memory of the transmitter. When transmission of data constituting the superframe 2 is completed, data constituting the superframe 1 consisting of the new data are sequentially read in the interleaving direction and transmitted to the receiver. Thus, in the transmitter, while data of one superframe is read from a memory, the other superframe is constituted by having new data written in the memory. That is, in the transmitter, to write the data constituting the superframe 1 and to write the data constituting the superframe 2 in a memory are alternately executed, and to read the data constituting the superframe 1 and to read the data constituting the superframe 2 from the memory are alternately executed.

Page 5, line 21, please replace the paragraph beginning "An de-interleaving method" with the following:

An de-interleaving method according to the present invention is a method to which a data writing/reading method according to the present invention is applied. Therefore, when writing interleaved data in a memory and then de-interleaving and reading the interleaved data, it is possible to write new interleaved data in an area from which data is currently

being read while reading data from the area. Therefore, a memory requires only a small capacity for de-interleaving a plural interleaved data and it is possible to de-interleave a plural interleaved data at a low cost.